


# Product Change Notice

Meeting Date 2024 / 05 / 24  
 Application Date 2024 / 05 / 31

ECN No. VE2024052301  
 Workflow No. FEC240524003

Change Title: ARS-2000 Series Update MB BOM																
Product Type: Standard Product	Product: ARS-2000 series (Listed in Appendix A)															
PLAN	ECN Description: <input checked="" type="checkbox"/> Improving the performance and Compatibility <input type="checkbox"/> Others To enhance the compatibility with LAN IC. There will be no other function difference.															
	<table border="1"> <thead> <tr> <th>Item</th> <th>Version Change Record</th> </tr> </thead> <tbody> <tr> <td>a. BOM</td> <td>Update MB BOM (Changing from -B13 to B14)</td> </tr> <tr> <td>b. PCB</td> <td>The Same</td> </tr> <tr> <td>c. Firmware</td> <td>The Same</td> </tr> <tr> <td>d. Loader in production</td> <td>The Same</td> </tr> <tr> <td>e. SW</td> <td>The Same</td> </tr> <tr> <td>f. CD</td> <td>The Same</td> </tr> <tr> <td>g. Inventory</td> <td><input type="checkbox"/> Running Change <input checked="" type="checkbox"/> Cut-in Re-work <input type="checkbox"/> Others</td> </tr> </tbody> </table>	Item	Version Change Record	a. BOM	Update MB BOM (Changing from -B13 to B14)	b. PCB	The Same	c. Firmware	The Same	d. Loader in production	The Same	e. SW	The Same	f. CD	The Same	g. Inventory
Item	Version Change Record															
a. BOM	Update MB BOM (Changing from -B13 to B14)															
b. PCB	The Same															
c. Firmware	The Same															
d. Loader in production	The Same															
e. SW	The Same															
f. CD	The Same															
g. Inventory	<input type="checkbox"/> Running Change <input checked="" type="checkbox"/> Cut-in Re-work <input type="checkbox"/> Others															
ACTION	Following Action: None  <div style="text-align: center;"> <h2>APPROVED</h2>             Vecow Co., Ltd.         </div>															



## Appendix A: Applicable Standard Products

- ARS-2000 Series
- ARS-2XXXXXXXXXXXXXXXXX ("X" can be 0-9, A-Z or blank for marketing purpose)